## ABSTRACT OF THE DISCLOSURE

A support designed for observing between intersecting polarizers an object located in its vicinity in a medium (3) of index  $n_0$  with incident convergent incoherent illumination under an angle  $\theta_0$  at a wavelength  $\lambda$ . The support includes a substrate (1) with complex refractive index  $n_2$  and a layer (2) of refractive index  $n_1$  and thickness  $e_1$ . The value of the thickness  $e_1$  of the layer (2) is at  $\pm$  2% such that  $d_2 \sqrt{de^2}_1 \ln I \delta I^2 = 0$  with  $\delta = \delta_{01} + \delta_{12} (1 + \pi_{01}) e(-^{2jB}_1) + \delta_{01} \pi_{12} e(-4^{jB}_1) / 1 + r_{01}(p) + r_{12}(p) e(^{-2jB}_1) (1 + r_{01}(s)^r_{12}(s)^e (-2^{jB}_1))$ . Observation devices incorporating such a support are also disclosed.